Message

From: Tadesse, Haile [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=114D2E5F74BF4C958EFF767E15479552-TADESSE, HA]

Sent: 9/16/2019 6:47:51 PM

To: Washington, John [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=fdc3e8ce9f1d45c4894881ff420ca104-Washington, John]; Pilant, Drew

[/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=c9669a68dabb4704bdd7c2eb85f998b2-Pilant, Drew]; Lindstrom, Andrew

[/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=04bf7cf26aa44ce29763fbc1c1b2338e-Lindstrom, Andrew]

Subject: RE: New thoughts on variables to try to map for NJ soil

Attachments: Odd_Even_IDW_New.png

Hi John,

Check the attached map for (C11+C13)-(C10+C12).

Best,

Haile

From: Washington, John < Washington. John@epa.gov>

Sent: Thursday, September 12, 2019 9:00 AM **To:** Tadesse, Haile <tadesse.haile@epa.gov>

Subject: Re: New thoughts on variables to try to map for NJ soil

Hey Haile,

I am officially done for week in hours. But will work much of the time on writing. But will avoid work email during this writing so it won't distract me. If you have a question, let me know by text Ex. 6 Personal Privacy (PP) more complicated you can tell me to check my email.

Have a great weekend.

I am optimistic on the C11+C13-C10-C12.

John

From: Tadesse, Haile < tadesse.haile@epa.gov > Sent: Wednesday, September 11, 2019 3:57 PM
To: Washington, John < Washington.John@epa.gov >

Subject: RE: New thoughts on variables to try to map for NJ soil

Thanks John,

Haile

From: Washington, John < Washington.John@epa.gov >

Sent: Wednesday, September 11, 2019 3:45 PM **To:** Tadesse, Haile <tadesse.haile@epa.gov>

Subject: Re: New thoughts on variables to try to map for NJ soil

Ex. 5 Deliberative Process (DP)

John

From: Tadesse, Haile < tadesse.haile@epa.gov > Sent: Wednesday, September 11, 2019 3:39 PM
To: Washington, John < Washington.John@epa.gov >

Subject: RE: New thoughts on variables to try to map for NJ soil

Hi John,

Do we have a new or updated value for the legacy compounds after QA? I am checking the table, and I did not see any new value after the QA.

Haile

From: Washington, John < <u>Washington.John@epa.gov</u>>
Sent: Wednesday, September 11, 2019 1:18 PM

To: Tadesse, Haile <tadesse.haile@epa.gov>

Subject: Re: New thoughts on variables to try to map for NJ soil

Ex. 5 Deliberative Process (DP)

Good luck!

From: Tadesse, Haile < tadesse.haile@epa.gov>
Sent: Wednesday, September 11, 2019 1:15 PM

To: Washington, John < Washington. John@epa.gov>

Cc: Pilant, Drew < Pilant. Drew@epa.gov >; Lindstrom, Andrew < Lindstrom. Andrew@epa.gov >; Strynar, Mark

<<u>Strynar.Mark@epa.gov</u>>; McCord, James <<u>mccord.james@epa.gov</u>>

Subject: RE: New thoughts on variables to try to map for NJ soil

Thanks John,

I will do that and update you.

Best,

From: Washington, John < Washington. John@epa.gov>

Sent: Wednesday, September 11, 2019 1:09 PM **To:** Tadesse, Haile < tadesse.haile@epa.gov>

Cc: Pilant, Drew < Pilant. Drew@epa.gov>; Lindstrom, Andrew < Lindstrom. Andrew@epa.gov>; Strynar, Mark

<Strynar.Mark@epa.gov>; McCord, James <mccord.james@epa.gov>

Subject: New thoughts on variables to try to map for NJ soil

Hi Haile,

I am just now completing some exciting air-transport analyses for NJ soil samples that probably bear on your mapping efforts. For you, the take-home messages are:

Ex. 5 Deliberative Process (DP)

John

Figure for 8 of 10 congeners in which majority of 24 soil samples were detect:

